

BID TABULATION

BID NO.: BT-4092

TAB NO.:

BID DUE DATE: December 28, 2017

ITEM NO.:	ITEM DESCRIPTION:	BIDDERS NAME:		WILBURN ENGINEERING		GTG TRAFFIC SIGNALS					
		QUANTITY		UNIT \$	TOTAL \$	UNIT \$	TOTAL \$	UNIT \$	TOTAL \$	UNIT \$	TOTAL \$
1	Loop/PED Lead-In Wire (shielded, twisted, 1000ft) 3 pair, 18 AWG	3	Reels	\$1,600.00	\$4,800.00	\$500.00	\$1,500.00				
2	Signal Cable (14 AWG) 7 Conductor, per 1000ft	2	Reels	\$4,000.00	\$8,000.00	\$750.00	\$1,500.00				
3	Signal Cable (14 AWWG) 10 Conductor, per 1000ft	1	Reel	\$1,700.00	\$1,700.00	\$850.00	\$850.00				
4	Loop Detector Wire (14 AWG, Stranded/1000ft)	3	Reels	\$2,500.00	\$7,500.00	\$500.00	\$1,500.00				
5	One-Way, 3-Section, 12" Expanded View LED Signal Head, Plastic	8	Each	\$775.00	\$6,200.00	\$200.00	\$1,600.00				
6	One-Way, 4-Section, 12" Expanded View LED Signal Head, Plastic	2	Each	\$875.00	\$1,750.00	\$200.00	\$400.00				
7	Back Plate for One-Way, 3-Section, 12" Signal Head	8	Each	\$100.00	\$800.00	\$187.75	\$1,502.00				
8	Back Plate for One-Way, 4-Section, 12" Signal Head	2	Each	\$100.00	\$200.00	\$200.00	\$400.00				
9	Hardware for Spanwire Mounting	10	Each	\$100.00	\$1,000.00	\$55.00	\$550.00				
10	Spanwire	450	LF	\$14.00	\$6,300.00	\$0.68	\$306.00				
11	Pull Box, TP-2	5	Each	\$350.00	\$1,750.00	\$150.00	\$750.00				
12	Pull Box, TP-3	1	Each	\$375.00	\$375.00	\$200.00	\$200.00				
13	Loop Saw Cut	1090	LF	\$0.25	\$272.50	\$2.25	\$2,452.50				
14	Conduit TP 2, 2"	210	LF	\$9.00	\$1,890.00	\$0.77	\$161.70				
15	Conduit, NM, TP 3, 2 IN	565	LF	\$8.00	\$4,520.00	\$0.77	\$435.05				
16	Directional Bore, 3 IN	565	LF	\$7.00	\$3,955.00	\$9.00	\$5,085.00				
17	R560-5 w/ Post	1	Each	\$350.00	\$350.00	\$120.00	\$120.00				
18	R510-5A; Left Turn Yield on Yellow Flashing Arrow (30"x36")	2	Each	\$225.00	\$450.00	\$250.00	\$500.00				
19	Misc Material to Complete Installation	1	LS	\$57,187.00	\$57,187.00	\$100,297.75	\$100,297.75				
		TOTAL \$:		\$108,999.50		\$120,110.00					
		DELIVERY:		30 Days ARO		30 Days ARO					
		TERMS:		Net 30		Net 30					